## AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning page 5, line 23 with the following amended paragraph:

In such a relay system, e-mail to which image information is attached in TIFF file format is transferred to IFAX 101, which is the relay apparatus, from PC 113, which is a request source. For example, in a destination field of a header of this e-mail, there is described one in which information, which designates the type of channel to be used in IFAX 101, and dial information of FAXes 114 to 118 are inserted to a mail address of IFAX 101. A relay requester can transmits transmit the fact of whether the transmitted e-mail indicates a relay request or not, dial information of e-mail relay destination, and the type of channel to be used in transferring e-mail to IFAX based on the above e-mail address.

Please replace the paragraph beginning page 7, line 20 with the following amended paragraph:

Additionally, a plurality of communication means is attached to IFAX 101 in order to execute communication via a plurality of channels. More specifically, IAFA IFAX 101 is provided with four network channels of 1ch to 4ch so as to execute communication via the plurality of different channels. A user attaches option boards 213 to 216, which are communication means that performs perform different communications, to connector 209 to 212 corresponding to the respective network channels, whereby carrying out a plurality

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of communications using a plurality of different channels (four kinds in this embodiment).

Please replace the paragraph beginning page 9, line 14 with the following amended paragraph:

Regarding option boards 213 to 216 to be connected to connectors 209 to 212, the user can arbitrarily select the option board and attaches attach it. This allows IFAX 101 to have the function of performing communication using a desired communication channel. In addition, if any one of option boards 213 to 216 are is connected to any one of connectors 209 to 212, IFAX 101 operates can work.